NATIONAL BEST PRACTICE UNIT

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## MONITORING AND EVALUATION

Examples of charts and data visualisations







Using data from an existing Excel Spreadsheet

## **USE BUILT IN CHARTS**

AND CUSTOMISE THEM TO YOUR OWN PURPOSES





PART ONE

## **USE BUILT IN CHARTS**

HOW TO GUIDE

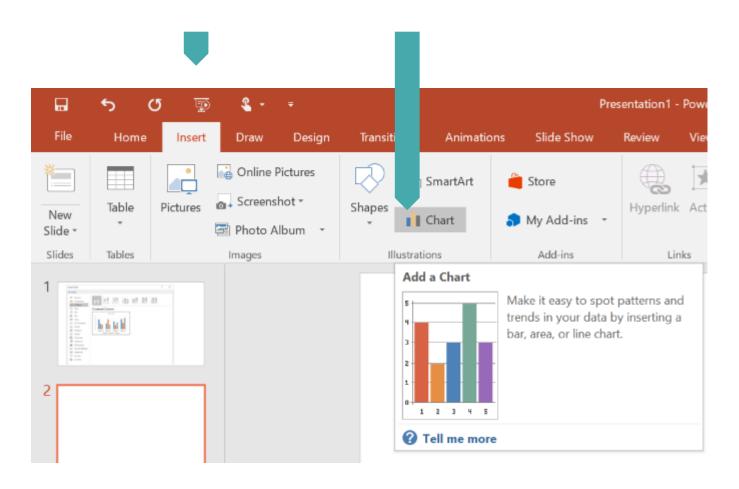


# Instructions for using charts

Windows Screenshots

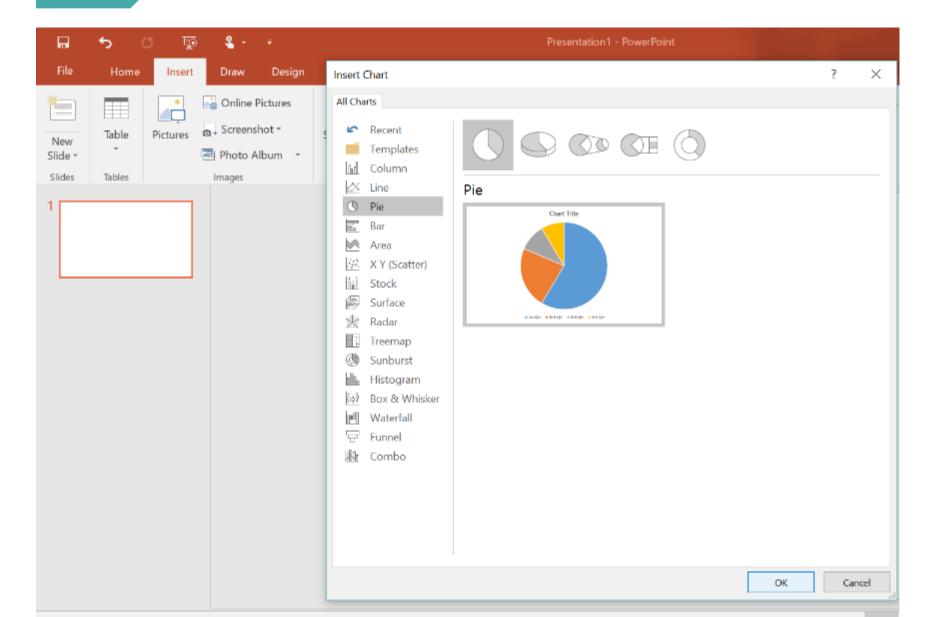


#### Step 1 Insert a chart

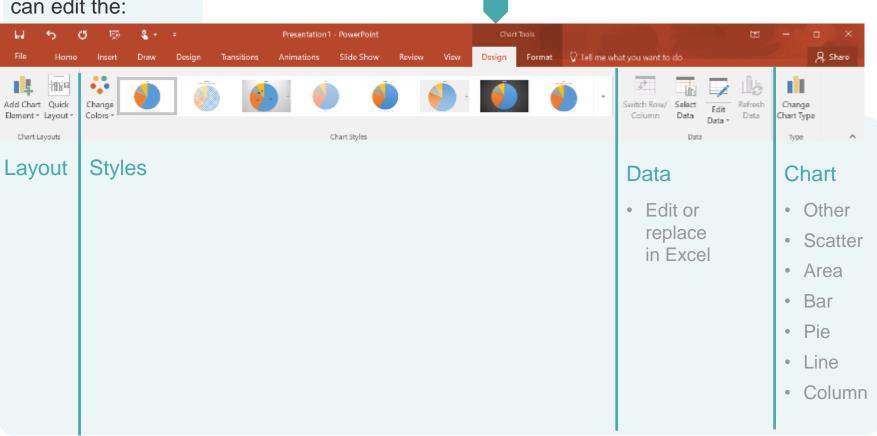


These screenshots may not look the same as your version of PowerPoint

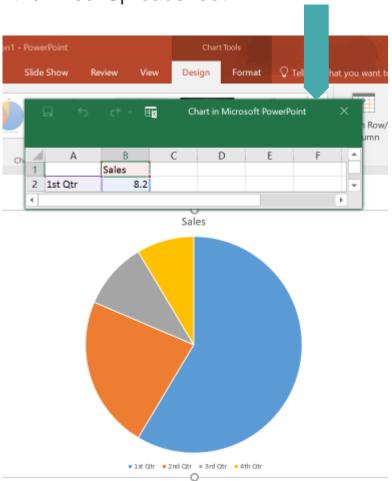
#### Select a Chart to Insert



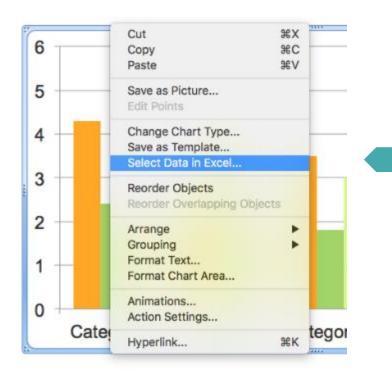
# In the Charts Tool Tabs you can edit the:

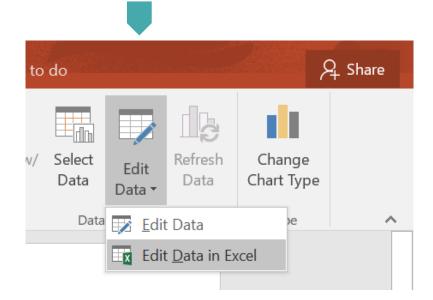


# Add your data fields to the Excel Spreadsheet

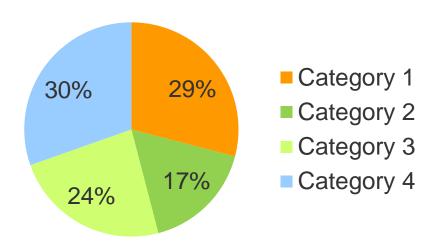


If Excel doesn't open automatically when you choose a chart you can either right click or click on the icon to edit the data

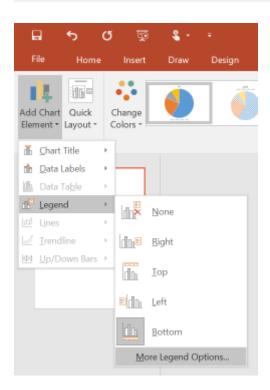




Format the chart to clearly display the findings







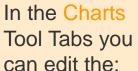
# Instructions for using charts

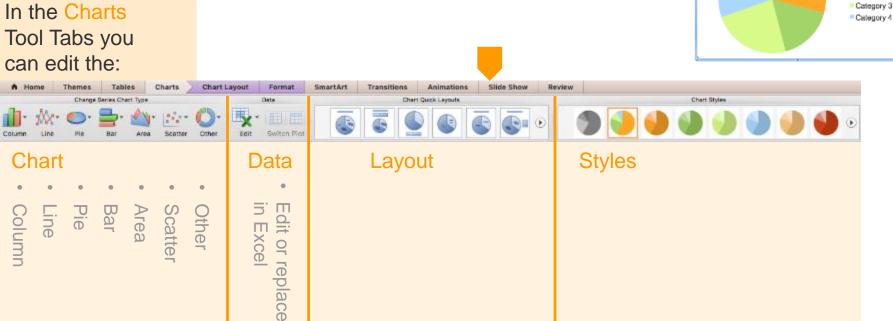
Mac Screenshots





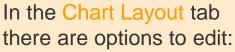
#### Click on Chart area





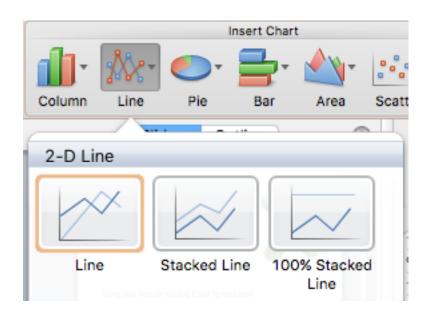
Series 1

Category 1 Category 2

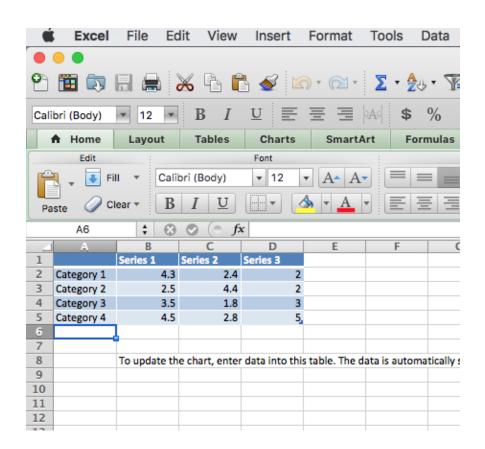




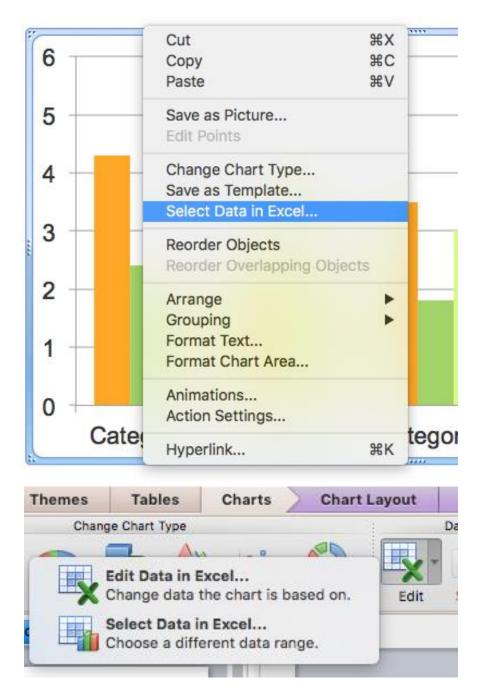
Select a Chart to Insert



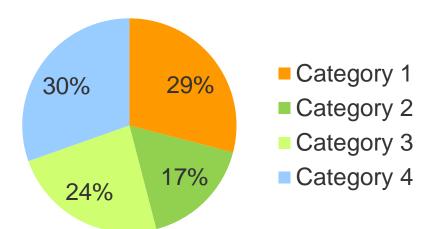
Add your data fields to the Excel Spreadsheet



If Excel doesn't open automatically when you choose a chart you can either right click or click on the icon to edit the data



Format the chart to clearly display the findings







PART TWO

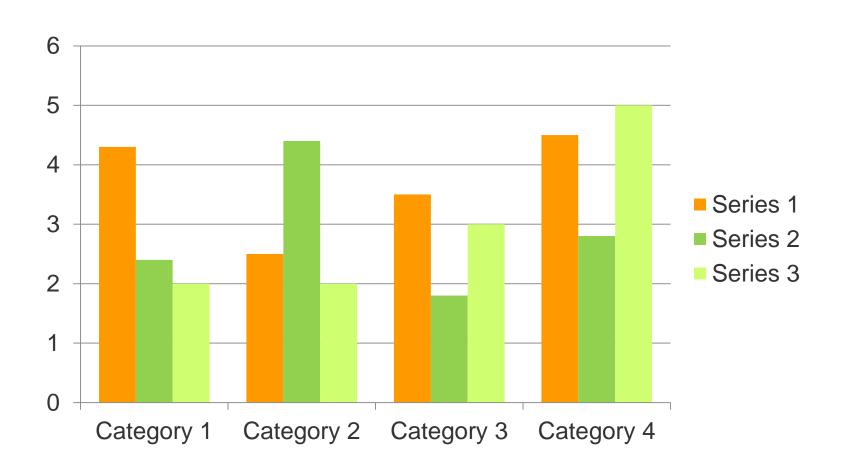
## **USE BUILT IN CHARTS**

**EXAMPLES** 



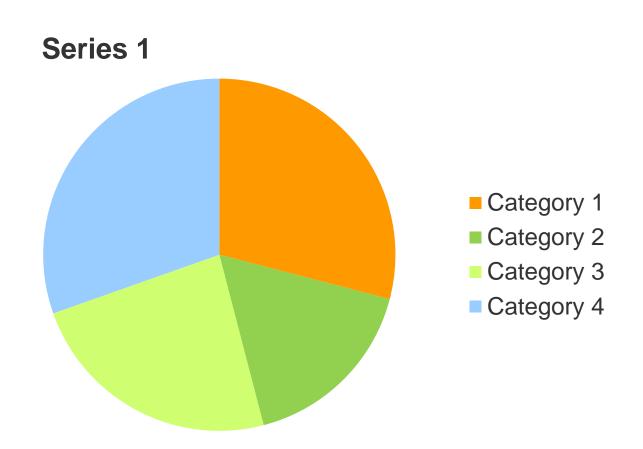
## BUILT IN CHARTS Column Graph





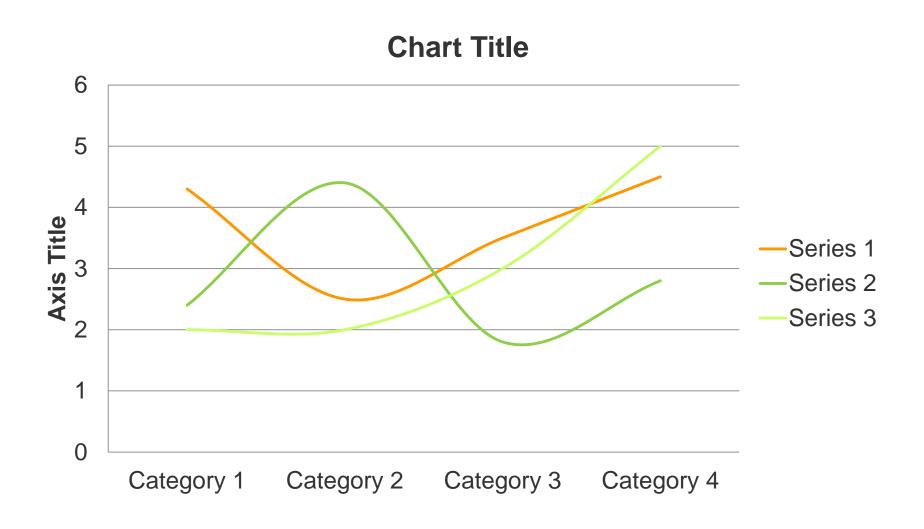
#### **BUILT IN CHARTS** Pie Chart





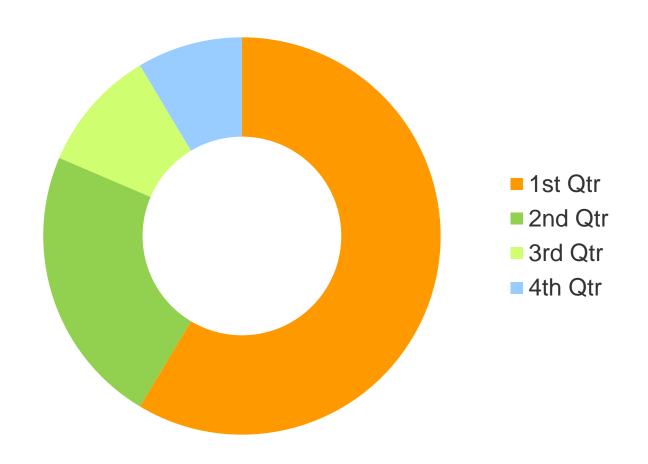
## **BUILT IN CHARTS** Line Graph

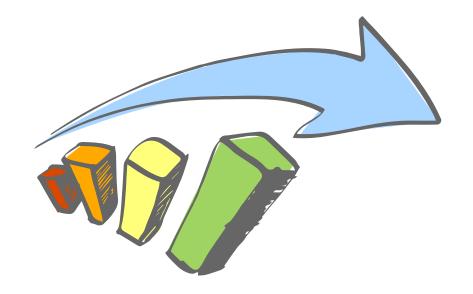




#### **BUILT IN CHARTS** Other







Use your data with the following templates to

## **BUILD YOUR OWN CHARTS**

TO VISUALISE THE FINDINGS

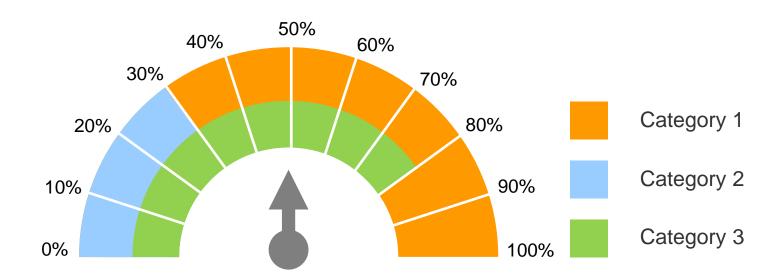


- The following are examples of visualising data that are not built in features of PowerPoint
- Use these as templates to populate with your own data.



#### Dashboard

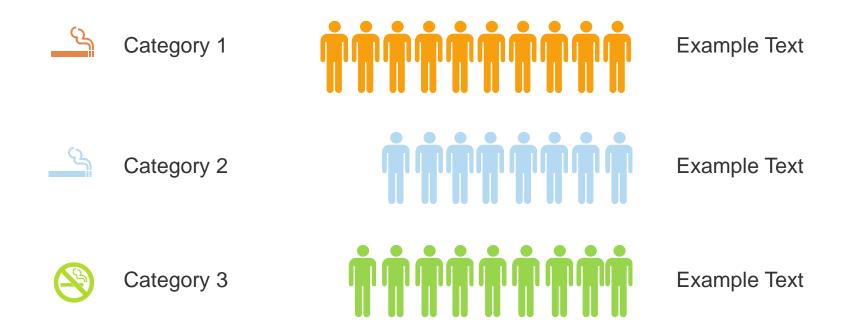
#### **Customise this Dashboard for your own purposes**



#### **Dashboard Instructions**

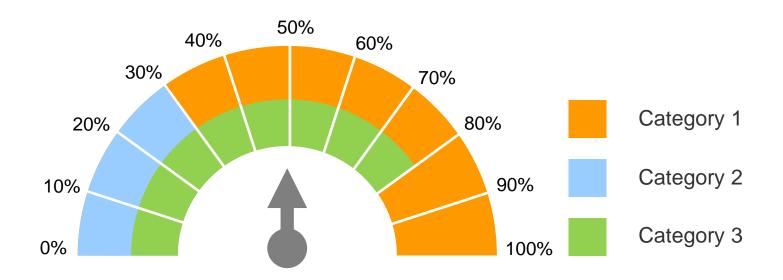
Click on the arcs and drag the yellow endpoint to create the percentage scale **Arrow guage:** Click on the line and move the endpoint to the focus
percentage area

#### Icons



<u>https://thenounproject.com</u> is a good resource for icons that may be relevant to the nature of the data

#### Dashboard & Icons



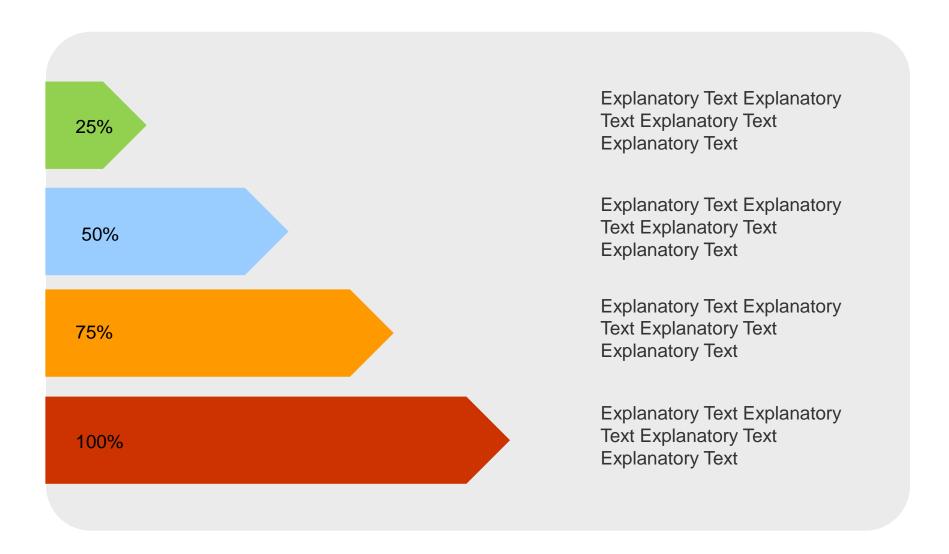


## Comparative



Customise these for your own purposes

## Comparative



**Customise these for your own purposes**